Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	deletion adj analysis same promtoer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:23
L2	695	deletion adj analysis same promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:13
L3	235	deletion adj analysis same promoter and (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:14
L4	3	deletion adj analysis same promoter same (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:14
L5	30	deletion adj analysis same promoter and promoter same (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:15
L6	49	deletion adj analysis same promoter and fragment same (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:15
L7	18	deletion adj analysis adj20 promoter and fragment same (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:15
L8	11	deletion adj analysis adj20 promoter and promoter same (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:16
L9	24	l7 or l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:15
L10	202	promoter adj20 (dimer or tetramer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:17

L11	65	promoter adj20 (duplicate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:17
L12	2	promoter adj20 (duplicate) adj20 vector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:18
L13	4	promoter adj10 (duplicate) adj20 heterologous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:19
L14	57	promoter adj10 (duplicate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:19
L15	14483	deletion adj analysis and element adj10 duplicate or tetramer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:24
L16	16	deletion adj analysis and element adj10 (duplicate or tetramer or dimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:30
L17	2	chimeric adj promoter same (duplicate or tetramer or dimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:30
L18	56	(Kirsch.in. or logemann.in. or hahlbrock.in. or Rushton.in. or Somssich.in.) and promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:34
L19	1	(Kirsch.in. or logemann.in. or hahlbrock.in. or Rushton.in. or Somssich.in.) and promoter and elicitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:34

```
        FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:46:59 ON 15 DEC 2005
L1           0 S PROMOTER (10A) (MULTIMER OR DIMER OR TETRAMER OR DUPLICATE) (
L2           0 S PROMOTER (10A) (MULTIMER OR DIMER OR TETRAMER OR DUPLICATE) (
L3           6 S PROMOTER (10A) (MULTIMER OR DIMER OR TETRAMER OR DUPLICATE) (
L4           3 DUP REM L3 (3 DUPLICATES REMOVED)
L5           1 S CHIMERIC (A) PROMOTER (10A) (MULTIMER OR DIMER OR TETRAMER OR
L6         748 S PROMOTER (10A) (MULTIMER OR DIMER OR TETRAMER OR DUPLICATE)
L7         392 S PROMOTER (5A) (MULTIMER OR DIMER OR TETRAMER OR DUPLICATE)
L8          20 S L7 (S) (CIS OR HETEROLOGOUS)
L9           8 DUP REM L8 (12 DUPLICATES REMOVED)
L10          4 S L9 AND PY<=1999
L11       2149 S TETRACYCLINE (10A) PROMOTER
L12          3 S TETRACYCLINE (10A) PROMOTER AND MULTIMER
L13       2313 S TETRACYCLINE (10A) PROMOTER OR TET (A) PROMOTER
L14        393 S TETRACYCLINE (A) PROMOTER OR TET (A) PROMOTER
L15          4 S L14 (S) (DIMER OR TETRAMER OR MULTIMER OR DUPLICATE OR COPY)
L16          2 DUP REM L15 (2 DUPLICATES REMOVED)
```